(FILE 'HOME' ENTERED AT 14:33:05 ON 25 MAY 2006)

FILE 'REGISTRY' ENTERED AT 14:33:18 ON 25 MAY 2006
L1   2 S POLYACTIN

FILE 'CAPLUS' ENTERED AT 14:35:09 ON 25 MAY 2006
L2   46 S POLYACTIN
L3   51817 S WOUND
L4   0 S L2 AND L3
L5   3 S POLYLACTIN
L6   0 S L5 AND L3
L7   1242536 S BLOOD
L8   2 S L7 AND L2

FILE 'BIOSIS' ENTERED AT 14:37:05 ON 25 MAY 2006
L9   41 S POLYACTIN
L10   45781 S WOUND
L11   0 S L9 AND L10
L12   248472 S SKIN
L13   0 S L12 AND L9
L14   96415 S REGENERAT?
L15   0 S L14 AND L9
L16   65925 S TOPIC?
L17   0 S L16 AND L9

FILE 'MEDLINE' ENTERED AT 14:38:14 ON 25 MAY 2006
L18   12 S POLYACTIN

FILE 'CAPLUS' ENTERED AT 14:44:40 ON 25 MAY 2006
L19   5 S DRUG(P)POLYACTIN

=> s polyactin

L1   2 POLYACTIN

L1 ANSWER 1 OF 2 REGISTRY COPYRIGHT 2006 ACS on STN

RN   145993-11-9 REGISTRY

ED   Entered STN: 18 Feb 1993

CN   Polyactin B (9CI) (CA INDEX NAME)

ENTE A tumor suppressor (China)

MF   Unspecified

CI   MAN

SR   CA

LC   STN Files: BIOSIS, CA, CAPLUS, TOXCENTER

STRUCTURE DIAGRAM IS NOT AVAILABLE

        3 REFERENCES IN FILE CA (1907 TO DATE)
        3 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L1 ANSWER 2 OF 2 REGISTRY COPYRIGHT 2006 ACS on STN

RN   84593-55-5 REGISTRY

ED   Entered STN: 16 Nov 1984

CN   Polyactin A (9CI) (CA INDEX NAME)

MF   Unspecified

CI   PMS, MAN

PCT Manual registration

LC   STN Files: BIOSIS, BIOTECHNO, CA, CAPLUS, CSCHEM, DDFU, DRUGU, EMBASE,
     IPA, MEDLINE, NAPRALERT, TOXCENTER

STRUCTURE DIAGRAM IS NOT AVAILABLE

        42 REFERENCES IN FILE CA (1907 TO DATE)
        42 REFERENCES IN FILE CAPLUS (1907 TO DATE)

WEST Search History

DATE: Thursday, May 25, 2006

Hide?	Set Name	Query	Hit Count
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L7	11 and L6	0
☐	L6	streptococcus	8264
☐	L5	11 and L4	0
☐	L4	actin	16433
☐	L3	poly actin	0
☐	L2	polyactin	0
☐	L1	20040082511	1

END OF SEARCH HISTORY

WEST Search History

DATE: Thursday, May 25, 2006

Hide?	Set Name	Query	Hit Count
		DB=EPAB,JPAB; PLUR=YES; OP=ADJ	
☐	L10	poly actin	0
☐	L9	polyactin	0
		DB=DWPI; PLUR=YES; OP=ADJ	
☐	L8	poly actin	0
☐	L7	polyactin	1
		DB=USOC; PLUR=YES; OP=ADJ	
☐	L6	poly actin	0
☐	L5	polyactin	0
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L4	poly actin	0
☐	L3	polyactin	0
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L2	poly actin	0
☐	L1	polyactin	0

END OF SEARCH HISTORY